

easypix®
StreetVision SV1
BlackBox

Overview

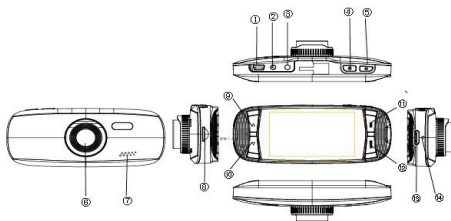
This is a digital HD (high definition) video camera recorder with the most advanced technology; this device is a common HD video camera as well as a professional driving recorder. It can record the high resolution image with the pixel as high as 1920x1080P FULL HD, the advanced Wide Dynamic technology, and take the picture of 8 mega pixels. Using TF card as the storage device, compact size, low power consumption, HD camcorder can record more detailed perfect video image. Video also can be transferred by HDMI transmission wire directly to the high quality LED TV (HDMI) for high resolution displaying. Enjoy true high-definition life by using this product.

Features

- ◎ 120° wide angle lens
- ◎ Advanced Wide Dynamic technology
- ◎ 1920x1080P FULL HD high quality resolution
- ◎ Advanced H.264 video compression technology
- ◎ 8 mega pixels
- ◎ 4x digital zoom, ranges from 12cm to limitless distance
- ◎ 2.7 inch high resolution LCD
- ◎ Support HDMI high quality video transmission
- ◎ 3 resolution forms can be changed for video recording
- ◎ 30/60 frames per second for smooth video flow
- ◎ Equipped with special auto suction cup holder
conveniently fix and use
- ◎ G-sensor to keep records of sensor data and real-time
display on the player
- ◎ Powerful document protection, even in the recording process,
the occurrence of sudden power outages, machine damage,
etc., video files will be intact
- ◎ Seamless continuous recording will not miss any data

- ◎ Adopt auto cigarette lighter power supply, to make the video recording while driving
- ◎ Auto-Recording while engine start
- ◎ Automatic circulating video recording, being able to set the record time for each file
- ◎ Watch video while video recording by driving. Support on-spot play back.
- ◎ Improve time & date display, no need reset when re-start
- ◎ Set the video recording time, stop recording when the setting time is up
- ◎ To charge through USB
- ◎ Max. micro SD cards 32GB (card is not included)

Structure



- | | | |
|-----------------|---------------------|-----------------|
| 1) USB port | 2) AV port | 3) ---- |
| 4) Power button | 5) MENU button | 6) Lens |
| 7) Speaker | 8) TF slot | 9) UP key |
| 10) DOWN key | 11) REC / OK button | 12) MODE button |
| 13) HDMI port | 14) Reset button | |


Key Functions


- | | |
|--------------|--|
| Power button | ON/OFF |
| MENU button | Optional menu |
| MODE button | Switch operation mode & corresponding menu |

REC button	Start/pause
UP key	UP/zoom
DOWN key	DOWN/zoom

Operation

► Turning ON/OFF:

Press  power button once to power on, red light indicator is on;

Press  again to power off, blue light indicator is off.

Attention: Low battery is displayed before shutting down.

► Charging batteries:

There are 3 ways of changing the battery:

1. Using the AC adaptor to charge battery
2. Using USB to charge battery
3. In-car battery charging

Blue light indicator is on while charging; full charge time is 180

minutes. Red light indicator will turn off when the battery is fully charged.

► **Placing the micro SD card:**

Place the micro SD card into the memory card slot according to the image; press it until you hear a click sound.

Removing Micro SD card: Press it once and remove it after it pops up

► **G-Sensor Function:**

Select Off/High/Middle/Low - When the impact dynamics reached the value your setup, this video will be locked.

► **How to switch between video, photos, playback modes:**

Press MODE to switch modes.

► **How to enter setting mode:**

Press MENU once, press MENU key again, enter “System Setting” option, a blue background will be displayed.

Format: Format Micro SD card (this action will delete all not files on the micro SD card which are not locked).

Language setting: English, German, French, Spanish, Italian, Portuguese, Traditional Chinese, Simplified, Chinese, Japanese, Russian.

Reset System settings: Cancel /Proceed

Frequency: 50 Hz/60Hz

Date setup: Set Date/Time

► Shooting video:

Press OK to start recording, press it again to stop.

In recording mode, press MODE key to activate Day/Night mode.

► Video option settings:

Press MENU key, enter video option setting

Video resolution: 1080FHD 720P WVGA VGA

Time display: ON/OFF

Motion detect: ON/OFF

Recording: ON/OFF

Cycle recording: Off/3min/5min/10min

Auto power-off: Off/1min/3min

Press button voice: Off/On

► Taking photos:

Press OK key to take photo.

Photo shooting setup option:

Press MENU key, enter photo shooting setup option.

Shooting way: Single / 2sec / 5sec / 10sec clocking

Image resolution: 4032x3024\3648x2736\3264x2448\
2592x1944\ 2048x1536\1920x1080\1280x960\640x480

► **Manage Files:**

Press MODE key to enter File Management mode.

There are 2 types of files: Video and Image playback.

Most recent file will be displayed on LCD.

For example: If your last action was photo shooting,
then the photo will be displayed on LCD.

► **Video Playback:**

Press UP/DOWN key to select the desired file for playback.

Press OK key to start/stop the video playback, adjust volume by
UP or DOWN button while playing the video.

Press DOWN key while playback to rewind.

Press OK to stop.

► **Image Playback:**

Press UP/DOWN key to select desired file for playback.

Playback option setting:

While playback press MENU key to get the playback option
setting:

1. Delete: Press OK key to select action Single / All / Select delete File
2. Protect file: Select locking or deblocking the file
3. Slide play: Select 2sec / 5sec / 8sec to play the video

► **Connect to PC:**

Downloading Videos and Images:

After USB cable is connected to computer the blue indicator light will turn on and then the display screen will get blue;

The PC will automatically detect the micro SD card drive;

System requirements: Windows 2000/XP/Vista/Windows 7,

MAC OS 10.3.6 or above

Browse or manage files through computer;

Unplugging the USB cable will turn the device off.

Remarks: If device crashes during usage, press the RESET button and restart.

Specification

LCD Display	2.7"/6.8 cm LTPS
Lens	120° A+High Resolution Wide Angle Lens
Language selection	English, German, French, Spanish, Italian Traditional Chinese , Japanese, Russian
Video resolution	1080FHD 720P WVGA VGA
Video format	MOV H.264 compress format
Image resolution	4032x3024\3648x2736\3264x2448\ 2592x1944\2048x1536\1920x1080\ 1280x960\640x480
Image format	JPG
External memory	micro SD (card is not included)
Microphone/ Speaker	Yes
Shooting	Single / 2sec / 5sec / 10sec clocking
TV mode	PAL/NTSC

Frequency	50HZ/60HZ
USB Port	USB2.0
Power input	5V 220MA
Battery	Rechargeable Lithium Battery

Accessories:

- USB cable
- Suction cup mount
- Car charger
- User Manual

DECLARATION OF CONFORMITY

easypix hereby declares that the product StreetVision SV1 is in conformity to all the essential requirements of Directive 1999/5/EC. The declaration of conformity can be downloaded here:

http://www.easypix.info/download/pdf/doc_sv1.pdf

For technical help please visit our support area on www.easypix.eu.



Only EU

easypix[®]
 LIFESTYLE ELECTRONICS